

Fig.1



Fig.2

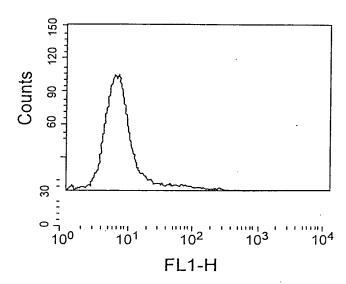


Fig.3

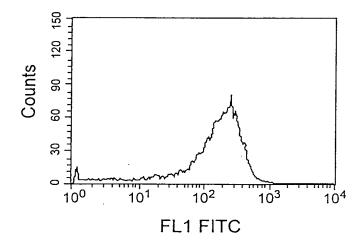
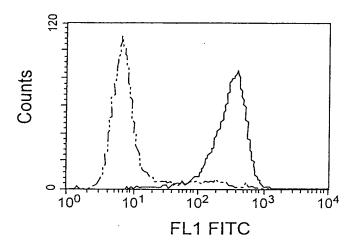
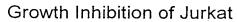


Fig.4

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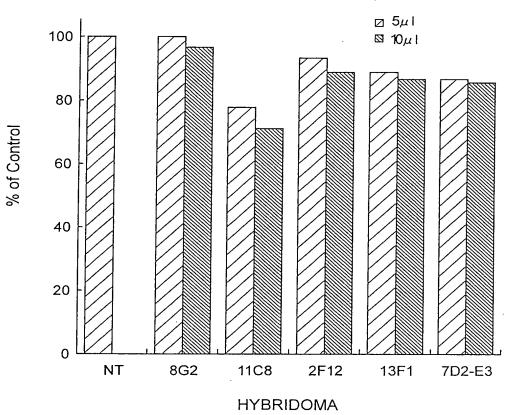
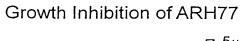


Fig.6

inmicia distribution



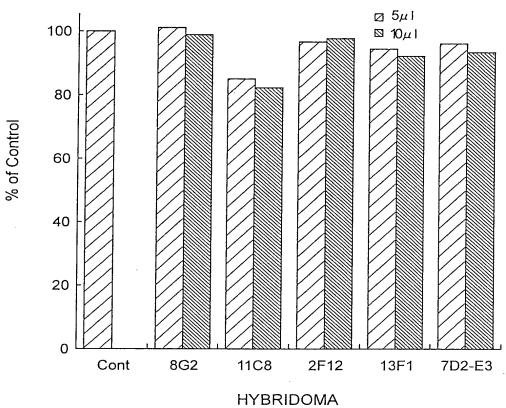


Fig.7

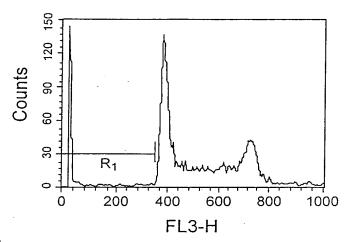


Fig.8

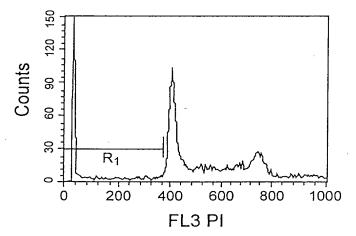


Fig.9

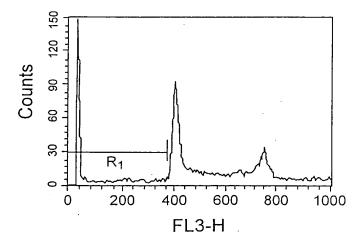


Fig.10

STREET BY

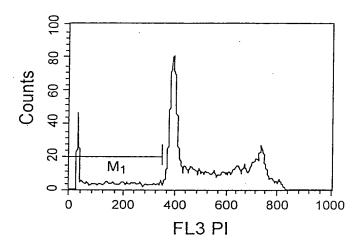
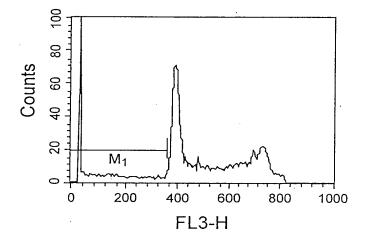
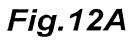


Fig.11





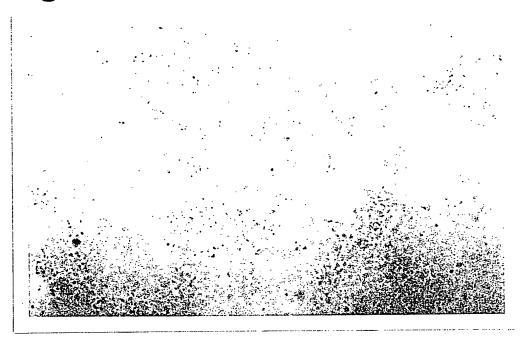
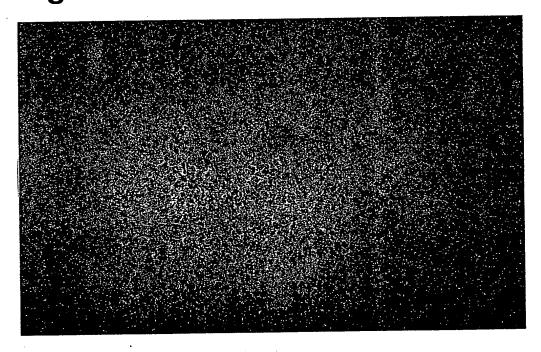
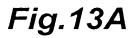


Fig.12B







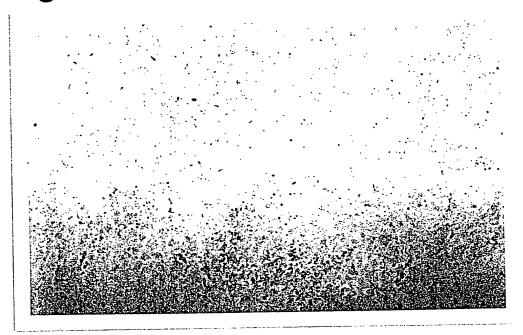


Fig.13B

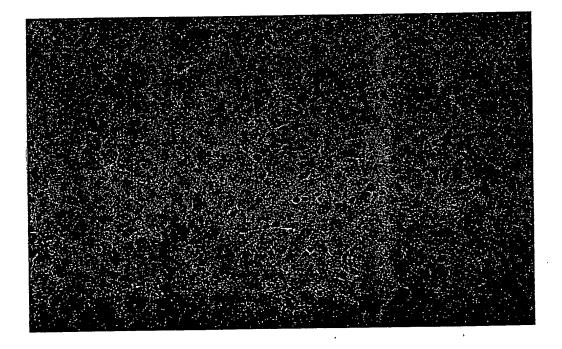
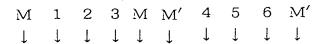


Fig.14



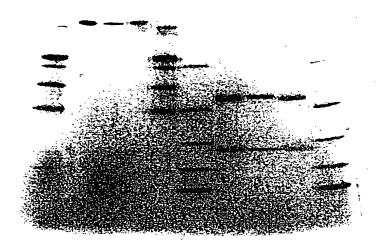


Fig.15

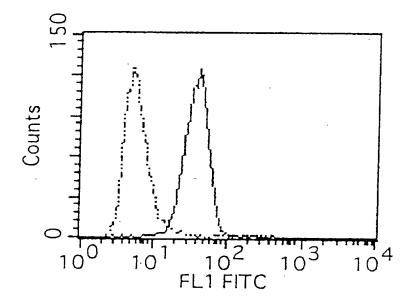


Fig.16

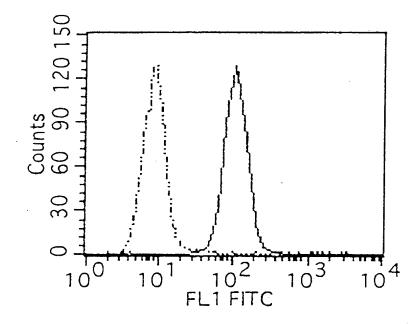


Fig.17

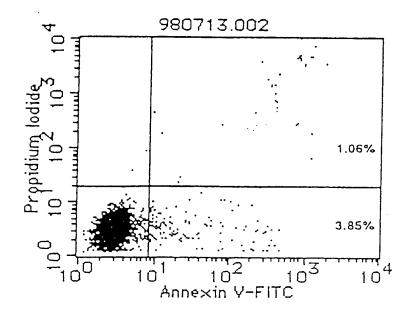


Fig.18

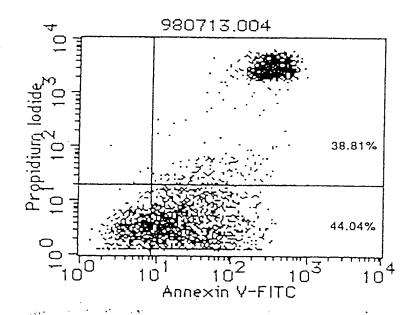


Fig.19

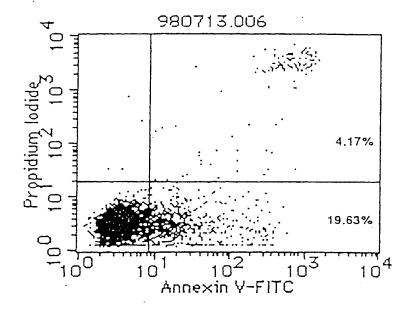


Fig.20

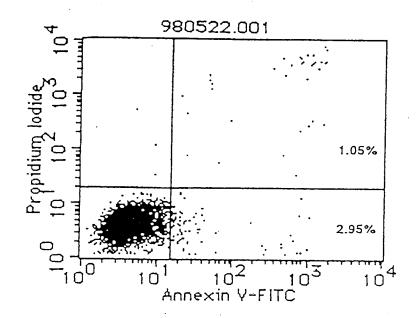


Fig.21

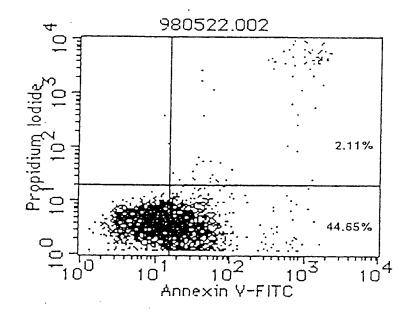


Fig.22

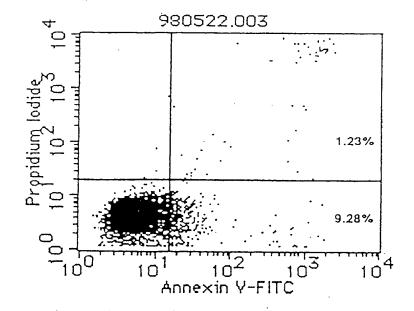


Fig.23

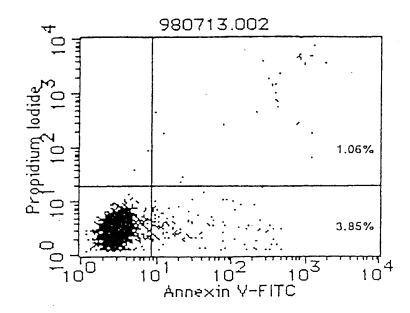
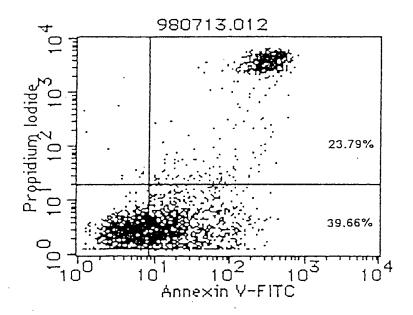
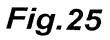


Fig.24





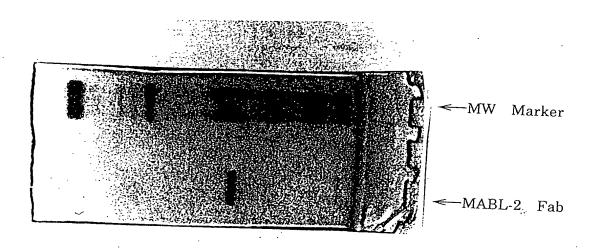


Fig.26

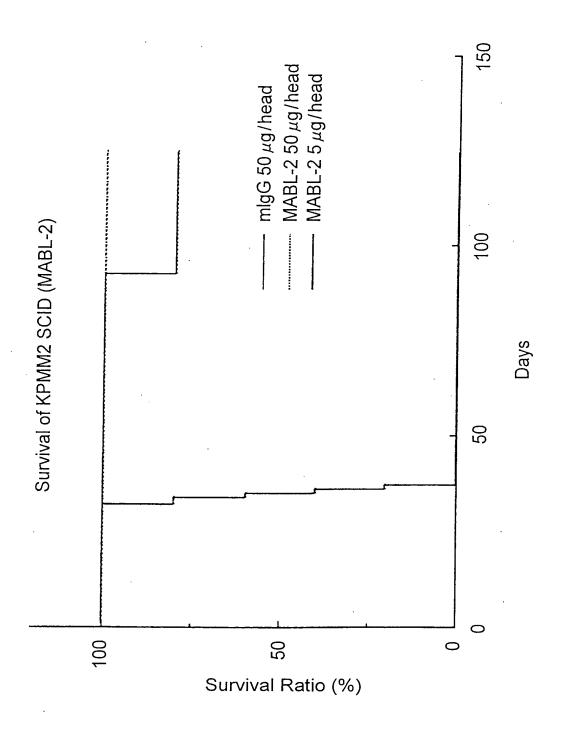
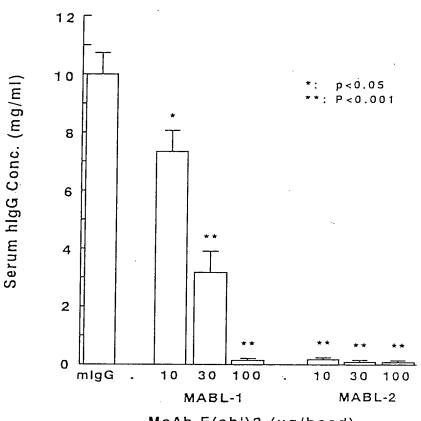




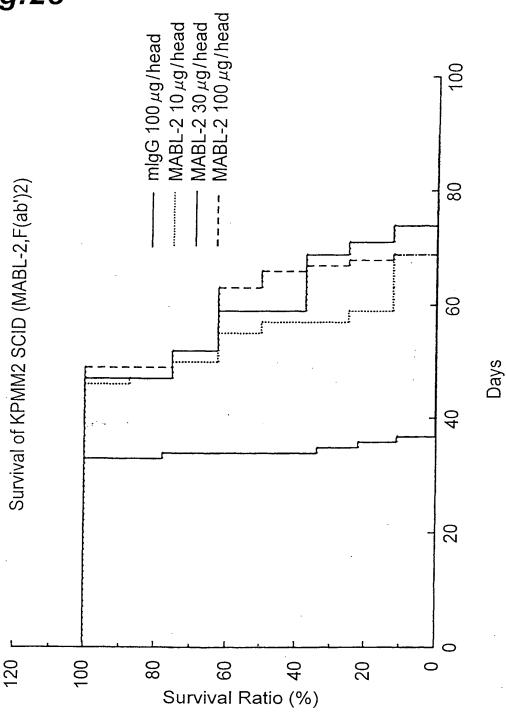
Fig.27

hlgG Level in KPMM2 SCID (day30)



MoAb F(ab')2 (µg/head)

Fig.28





none games a constant

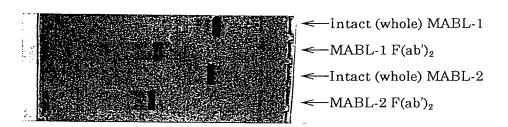
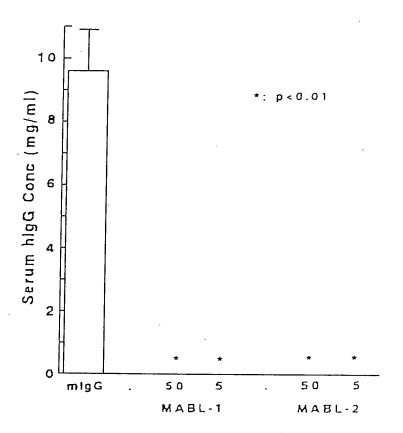




Fig.30

hlgG Level in KPMM2 SCID (day 28)



MoAb Whole IgG (µg/head)